

01-22-2004

1/22/04

Form PTO-1594 (Rev. 10/02) OMB No. 0651-0027 (exp. 6/30/2005) Tab settings



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U.S. DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Credit Lyonnais, New York Branch, as Agent

1-22-04

- Individual(s) Association General Partnership Limited Partnership Corporation-State Other National Banking Association

Additional name(s) of conveying party(ies) attached? Yes No

3. Nature of conveyance:

- Assignment Merger Security Agreement Change of Name Other Release of Security Interest

Execution Date: 11/26/03

2. Name and address of receiving party(ies)

Name: Huntington Alloys Corporation

Internal

Address:

Street Address: 3200 Riverside Drive

City: Huntington State: WV Zip: 25705-1771

- Individual(s) citizenship Association General Partnership Limited Partnership Corporation-State Delaware Other

If assignee is not domiciled in the United States, a domestic representative designation is attached: Yes No (Designations must be a separate document from assignment) Additional name(s) & address(es) attached? Yes No

4. Application number(s) or registration number(s):

A. Trademark Application No.(s)

See Schedule A attached hereto.

B. Trademark Registration No.(s)

See Schedule A attached hereto.

Additional number(s) attached Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Tracey D. Bennett

Internal Address: Otterbourg, Steindler, Houston

& Rosen, P.C.

Street Address: 230 Park Avenue

City: New York State: NY Zip: 10169

6. Total number of applications and registrations involved:

33

7. Total fee (37 CFR 3.41): \$ 840.00

- Enclosed Authorized to be charged to deposit account

8. Deposit account number:

DO NOT USE THIS SPACE

9. Signature.

Tracey D. Bennett

Name of Person Signing

Signature

Date

1/21/04

01/22/2004

BYRNE

00000136 1796748

Total number of pages including cover sheet, attachments, and document: 10

01 FC:8521 02 FC:8522

40.00 DP 800.00 DP

All documents to be recorded with required cover sheet information to: Commissioner of Patent & Trademarks, Box Assignments Washington, D.C. 20231

SCHEDULE A
TO
TRADEMARK RECORDATION COVER SHEET

LIST OF TRADEMARKS AND TRADEMARK APPLICATIONS

Trademark Registration Numbers:

| | | |
|---------|---------|---------|
| 1796748 | 1660262 | 2022120 |
| 1864522 | 1430861 | 1102599 |
| 1625804 | 509776 | 935565 |
| 2156722 | 689002 | 581022 |
| 936446 | 782853 | 2094942 |
| 567385 | 1519513 | 2085898 |
| 308200 | 1820265 | 2108784 |
| 2085905 | 142583 | 1119508 |
| 418914 | 380618 | 2129939 |
| 981521 | 653293 | 433744 |
| 514573 | 1523170 | |
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Trademark Application Numbers:

| | | |
|-----------|--|--|
| 74/285456 | | |
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**RELEASE OF SECURITY INTEREST
IN PATENTS AND TRADEMARKS**

WHEREAS, Huntington Alloys Corporation, f/k/a Inco Alloys International Inc., a Delaware corporation ("Huntington Alloys Corporation"), a subsidiary of Special Metals Corporation, a Delaware corporation ("Special Metals Corporation") and A-1 Wire Tech, Inc., an Illinois corporation ("A-1"), a subsidiary of Huntington Alloys Corporation, are the owners of the patents and trademarks set forth in Schedule 1, attached hereto and made a part hereof, together with the goodwill of the business symbolized by said trademarks and the registrations of and applications for said patents and trademarks (collectively, the "Intellectual Property").

WHEREAS, pursuant to an \$375,000,000 Senior Secured Credit Agreement, dated October 28, 1998, (the "Credit Agreement") by and among Special Metals Corporation and certain banks (collectively, the "Banks"), Credit Lyonnais New York Branch was made and appointed Agent (the "Agent") and was and is authorized by each of the Banks to take whatever action or actions is necessary, desirable or appropriate relating to the Banks' collateral, including to grant and convey a release thereof.

WHEREAS, pursuant to a certain Subsidiary Pledge and Security Agreement, a certain Joinder Agreement, and a certain Subsidiary Patent and Trademark Security Agreement, each dated as of October 28, 1998, by and among Huntington Alloys Corporation and A-1 in favor of the Agent (collectively, the "Security Agreements"), Huntington Alloys Corporation and A-1 granted to the Agent on behalf of each of the Banks a security interest in all of Huntington Alloys Corporation's and A-1's right, title and interest in, to and under any and all past, present and future patents, trademarks, technology and know-how, and all licenses, royalties and other monies relating thereto, including but not limited to, the Intellectual Property.

WHEREAS, the Security Agreement was duly recorded with the United States Patent and Trademark Office on November 25, 1998 on Reel 1820, Frame 0420.

WHEREAS, the Agent, on behalf of each of the Banks, acknowledge full payment, performance and satisfaction of the Secured Obligations as defined in the Subsidiary Pledge and Security Agreement has been made, and hereby releases and discharges all right, title and interest in, to and under Huntington Alloys Corporation's and A-1's past, present and future patents and trademarks.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, Credit Lyonnais New York Branch, intending to be legally bound, in its capacity as Agent, having being duly authorized to do so on behalf of each of the Banks, hereby releases and discharges the security interest granted to the Agent and the Banks under the Security Agreements, as amended and restated, in the patents, trademarks, technology and know-how of Huntington Alloys Corporation and A-1, and all licenses, royalties and other monies relating thereto, including but not limited to each of the patents and trademarks set forth in Schedule 1, attached hereto and made a part hereof, together with the goodwill of the business

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symbolized by said trademarks and the registrations of and applications for said patents and trademarks.

IN WITNESS WHEREOF, the Agent has caused this Release to be duly executed by its duly authorized officer, effective the 26th day of NOVEMBER, 2003.

CREDIT LYONNAIS NEW YORK BRANCH
as Agent

By: John-Charles van Esche
Name: JOHN-CHARLES VAN ESSCHE
Title: VICE PRESIDENT

CERTIFICATION OF ACKNOWLEDGMENT

STATE OF NEW YORK)
COUNTY OF NEW YORK) ss:

Before me, the undersigned, a Notary Public in and for the ~~county~~ ^{state of} aforesaid, on this 25th day of November, 2003, personally appeared John-Charles van Esche who, being by me duly sworn, deposes and says that he is the vice President of Credit Lyonnais New York Branch, a New York-licensed branch of Credit Lyonnais, S.A., a banking corporation organized under the laws of the Republic of France, and that he, as such officer being duly authorized so to do, executed the foregoing instrument for the purposes therein contained as his free act and deed and as the full act and deed of such corporation as such officer.

YOKO RYAN
Notary Public, State of New York
No. 01RY6026646
Qualified in Queens County
Commission Expires June 21, 20 07

Yoko Ryan
Notary Public

My Commission Expires:

June 21, 2007

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**SCHEDULE 1
TO
RELEASE OF SECURITY INTEREST
IN PATENTS AND TRADEMARKS**

REGISTERED U.S. PATENTS AND PENDING PATENT APPLICATIONS

1. Huntington Alloys Corporation f/k/a Inco Alloys International, Inc.

| <u>Title of Patent</u> | <u>Patent No.</u> | <u>Issue Date</u> |
|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|
| Rotary Mill with Charging System | 4887773 | 12/19/89 |
| TI & Rare Earth Element Additions to Mechanically Alloyed AL Alloys for Improved System for Discharging Ball Mills Under Sealed Conditions | 4624705 | 11/25/86 |
| Method for Producing Dispersion Strengthened AL Alloy | 4603814 | 08/05/86 |
| Dispersion Strengthened AL Alloys | 4643780 | 02/17/87 |
| Production of AL Alloys with Improved Properties | 4758273 | 07/19/88 |
| Formation of Intermetallic Compounds by Mechancial Alloying | 4801339 | 01/31/89 |
| Formation of Intermetallic Compunds by Mechancial Alloying | 4668470 | 05/26/87 |
| Thermoelectric Metal Sorter (Blue Zapper) | 4668282 | 05/26/87 |
| Hiscor Alloy | 4156840 | 05/29/79 |
| Stub Design for ESR Electrodes | 4784831 | 11/15/88 |
| NI-CR-W-MO-CB Welding Electrode | 4150247 | 04/17/79 |
| NI-CR-CO-MO Welding Electrode | 4415530 | 11/15/83 |
| Incoloy Alloy 925 | 4355224 | 10/19/82 |
| Corrosion Resistant High-Strength Nickel-Base Alloy | 4358511 | 11/09/82 |
| Heat Treatments With Improved High Temperature Strength in Low Expansion NI-FE-C | 4788036 | 11/29/88 |
| Heat Treatments With Improved High Temperature Strength in low Expansion NI-FE A | 4445944 | 05/01/84 |
| High Strength Controlled Expansion Alloys With Improved Combination of Tensile & Controlled Expansion Alloy (Incoloy 909) | 4445943 | 05/01/84 |
| Inconel Alloy 926 | 4487743 | 12/11/84 |
| High Temperature NI Base Alloy with Improved Stability | 4685978 | 08/11/87 |
| NI-CU Alloys With Enhanced Malleability & Improved Sulfide Distribution (Monel A) | 4816217 | 03/28/89 |
| High MO Nickel-Base Alloy Suitable for Cladding to Steel | 4750954 | 06/14/88 |
| | 4612164 | 09/16/86 |
| | 5120614 | 06/09/92 |

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| Modified Version of Inconel Welding Electrode 112 for Welding Inconel Alloy 625 | 4639576 | 01/27/87 |
| Carburization Resistant Alloy Also Resistant to Degradation Caused by Cyclic Ext | 4762681 | 08/09/88 |
| Range of FE-NI-CR-MO-AL Alloys to Manufacture a Wrought Radiant Section Tube for | 4743318 | 05/10/88 |
| Integral Pipe Joints for High Strength Corrosion Resistance Alloy | 4629225 | 12/16/86 |
| Grain Size Control in Incoloy Alloy MA 956 Sheet Production | 5167728 | 12/01/92 |
| Apparatus and Method for Processing Powder Metallurgy Tubing | 4722209 | 02/02/88 |
| Method of Manufacture of a Heat Resistant Alloy Useful in Heat Recuperator Appli | 4761190 | 08/02/88 |
| Production of NI Base Alloy Product Using Water Atomized Powder | 4722826 | 02/02/88 |
| Welding Electrode | 4994640 | 02/19/91 |
| Optimum Thermal Fatigue Resistance | 5312697 | 05/17/94 |
| NiRod FC 44 HT | 5422071 | 06/06/95 |
| Dispersion Strengthened Alloy | 5209772 | 05/11/93 |
| High Nickel Chromium Alloy | 4784830 | 11/15/88 |
| Short Term Heat Treatment to Reduce the Cost of Production of Inconel Alloy 690 | 4798633 | 01/17/89 |
| Nickel-Chromium Alloy of Improved Fatigue Strength | 4765956 | 08/23/88 |
| Clad Metal Product | 4933141 | 06/12/90 |
| Clad Metal Product | 4958060 | 09/18/90 |
| Sulfidation/Oxidation Resistant Alloys | 4882125 | 11/21/89 |
| Incoloy Alloy 925 Valve Heat Treatment | 4750950 | 06/14/88 |
| High Intermediate Temperature Strength ODS Products | 4781772 | 11/01/88 |
| Advanced Vane Alloy | 5002834 | 03/26/91 |
| Low COE Alloy for Superconductor Sheathing | 4785142 | 11/15/88 |
| Mechanically Alloye NI-Cobalt-Chromium-Iron Composition of Matter | 4877435 | 10/31/89 |
| Submerged Arc Flux for Welding | 4750948 | 06/14/88 |
| Heat Resistant Alloy for 2000 Degrees F. | 4787945 | 11/29/88 |
| Welding Flux and Welding Electrode | 4940882 | 07/10/90 |
| | RE34262 | 05/25/93 |
| Hot Working Aluminum-Based Alloys | 4832734 | 05/23/89 |
| Production of Oxidic Superconductor Precursors | 4962084 | 10/09/90 |
| Production of Oxidic Superconductors | 4962085 | 10/09/90 |
| Thermal-Mechancial Process for Enhancing Strength of NI-CR-CO-MO Alloys | 4877461 | 10/31/89 |
| Nickel-Base Alloy | 5017249 | 05/12/91 |

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| Method for Strengthening Cold Worked Nickel-Base Alloys | 4909860 | 03/20/90 |
| Corrosion Resistant Nickel-Chromium-Molybdenum Alloys | 5019184 | 05/28/91 |
| Heat Treatment Method for Reducing Polythionic Acid Stress Corrosion Cracking | 4969964 | 11/13/90 |
| Tundish for Ingot Pouring | 4961563 | 10/09/90 |
| Improved Method of Producing a Tube with Finned I.D. Destruction Technology | 5016460 | 05/21/91 |
| Oxidation Resistant Low Expansion Superalloys | 5403547 | 04/04/95 |
| Method & Process to Manufacture Copper-Invar Composite Strip | 5011655 | 04/30/91 |
| MA 956 Sheet Processing | 5032190 | 07/16/91 |
| Very High Modulus Aluminum Composites | 5114505 | 05/19/92 |
| A Method of Producing a HI TC Superconductor | 5034373 | 07/23/91 |
| Motor Winding Using MA Precursor | | |
| Elevated Temp. MA AL Alloys | 5169461 | 12/08/92 |
| Intermediate Temp. Aluminum-Base Alloy | 5171381 | 12/15/92 |
| Device & Method for Simultaneous Bottom Teeming Ingots of Various Heights | 5253848 | 10/19/93 |
| Welding Material for Low Coefficient of Thermal Expansion Alloys | 5304346 | 04/19/94 |
| HT for Dispersion Strengthened Aluminum Alloys | 5240521 | 08/31/93 |
| Melting Facility to Supply Molten Metal to Continuous Caster | 5139236 | 08/18/92 |
| Heater Sheath Alloy | 5160382 | 11/03/92 |
| Heater Sheath Alloy | 5217545 | 06/08/93 |
| Alloy With Superior Stress Rupture Strength and Grain Size Control | 5372662 | 12/13/94 |
| A Nickel Chromium Iron Flux Coated Welding Electrode | 5308698 | 05/03/94 |
| Controlled Thermal Expansion Superalloy | 5439640 | 08/08/95 |
| Controlled Thermal Expansion Superalloy | 5478417 | 12/26/95 |
| Mechanically Alloyed Ni-Base Composition Having Improved Hot Formability | 5328499 | 07/12/94 |
| Strengthened Low Thermal Expansion Composite Toolig Alloy | 5688471 | 11/18/97 |
| Electroslag Flux to Weld NI Alloys | 5308407 | 05/03/94 |
| Low COE Superalloy Weld Metal With Improved Toughness | 5425912 | 06/20/95 |
| Accelerated Mechanical Alloying Processing In Large Ball Mills | 4443249 | 04/17/84 |
| CO-Free Maraging Steel (IN-777) | 4443254 | 04/17/84 |
| Platinum or Palladium Complexes | 4584392 | 04/22/86 |
| Platinum or Palladium Complexes | 4673754 | 06/16/87 |

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| Metal Matrix Composites Made by Mechanical Alloying | 4557893 | 12/10/85 |
| Metal Matrix Composites Made by Mechanical Alloying | 4623388 | 11/18/86 |
| Corrosion Resistant Turbine Blade Superalloy | 4668312 | 05/26/87 |
| Turbine Blade Superalloy II | 5006163 | 04/09/91 |

Additional Patents Being Released

| <u>Patent No.</u> | <u>Patent No.</u> |
|------------------------|-------------------|
| 4288247 (expires 9/98) | 4801100 |
| 4358318 | 4679736 |
| 4388125 | 4668312 |
| 4439498 | 4653335 |
| 4240887 | 4634491 |
| 4200515 | 4532106 |
| 4331741 | 4233062 |
| 4443254 | 5226980 |
| 4557893 | 5120614 |
| 4273755 | 4900248 |
| 4320185 | 4396693 |
| 4386976 | 4288247 |
| 4409038 | 4339401 |

| <u>Title</u> | <u>Appln. No.</u> | <u>Filing Date</u> |
|---------------------------------------------------|-------------------|--------------------|
| Age Hardenable/Controlled Thermal Expansion Alloy | 08/790609 | 01/29/97 |
| Strengthenable Ethylene Pyrolysis Alloy | 08/663511 | 06/13/96 |
| Flexible Alloy and Components Made Therefrom | 08/757405 | 10/31/96 |
| Ductile Nickel Chromium Alloy | 08/943293 | 11/14/97 |
| Sprayform Provisional Patent Application | 60/061631 | 10/09/98 |

2. A-1 Wire Tech, Inc.

None

REGISTERED U.S. TRADEMARKS AND PENDING TRADEMARK APPLICATIONS1. Huntington Alloys Corporation f/k/a Inco Alloys International, Inc.

| <u>Trademark</u> | <u>Registration No.</u> | <u>Reg. Date</u> |
|-------------------|-------------------------|------------------|
| 601GC | 1796748 | 10/05/93 |
| 625LCF | 1660262 | 10/08/91 |
| 686CPT | 2022120 | 12/10/96 |
| 725NDUR | 1864522 | 11/29/94 |
| 800HT | 1430861 | 03/03/87 |
| DEPOLARIZED | 1102599 | 09/19/78 |
| DUPLEX | 1625804 | 12/04/90 |
| DURANICKEL | 509776 | 05/10/49 |
| HAI HOUSE MARK | 935565 | 06/13/72 |
| INCO-CORED | 2156722 | |
| INCO-WELD | 689002 | 12/01/59 |
| INCOBAR | 581022 | 10/13/53 |
| INCOCLAD | 936446 | 06/27/72 |
| INCOFLUX | 782853 | 01/05/65 |
| INCOLOY | 2094942 | 09/09/97 |
| INCOLOY | 567385 | 12/02/52 |
| INCOMAP | 1519513 | 01/10/89 |
| INCONEL | 2085898 | 08/05/97 |
| INCONEL | 308200 | 11/21/33 |
| INCONET ADVANTAGE | 1820265 | 02/08/94 |
| INCONET ADVANTAGE | 5010-1896 | 05/24/93-IN |
| INCONET ADVANTAGE | 10725 | 05/11/93-KY |
| INCONET ADVANTAGE | Sm 68167 | 05/24/93-OH |
| INCOTEST | 2108784 | 10/28/97 |
| MONEL | 2085905 | 08/05/97 |
| MONEL | 142583 | 05/17/21 |
| NI-ROD | 1119508 | 06/05/79 |
| NI-SPAN-C | 418914 | 01/15/46 |
| NICKELSWORTH | 380618 | 08/27/40 |
| NILO | 2129939 | 01/20/98 |
| NILO | 981521 | 04/02/74 |
| NIMOCAST | 653293 | 10/22/57 |
| NIMONIC | 433744 | 10/28/47 |
| PERMANICKEL | 514573 | 08/30/49 |
| TRIANGULAR DESIGN | 1523170 | 02/07/89 |

| <u>Trademark</u> | <u>Appln. No.</u> | <u>Filing Date</u> |
|------------------|-------------------|--------------------|
| 718SPF | 74/285456 | 06/17/92 |

UNREGISTERED U.S. TRADEMARKS

1. Huntington Alloys Corporation f/k/a/ Inco Alloys International, Inc.

None

2. A-1 Wire Tech, Inc.

None

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